



THE UNIVERSITY of NORTH CAROLINA
GREENSBORO

UNCG Police Department

Emergency Services Division

P.O. Box 26170, Greensboro, NC 27402-6170

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To: Chris Jasso, Major UNCG Police Department

From: Joshua Green, Technical Analyst

Date: January 11, 2021

Re: Annual Reevaluation of Incidents and Camera Locations for 2021

On January 6th, 2022 the annual reevaluation of incidents and camera locations was completed pursuant to CALEA Standard 91.1.8(a), Standard 91.1.8(f) and General Order 12.6.2 – Camera Locations, which states: Technical Services will conduct an annual evaluation of the camera locations and the incidents that have occurred. A recommendation for changes will be included in the annual inspection report.

Major accomplishments during this review period

In 2021, the police department utilized funds received in 2021 to maintain the university camera system. Due to limited funding because of the state and university budgets the PD took a maintenance approach to fix cameras that are down and to be particular with new installations.

Other Technical Services camera projects completed in 2021-

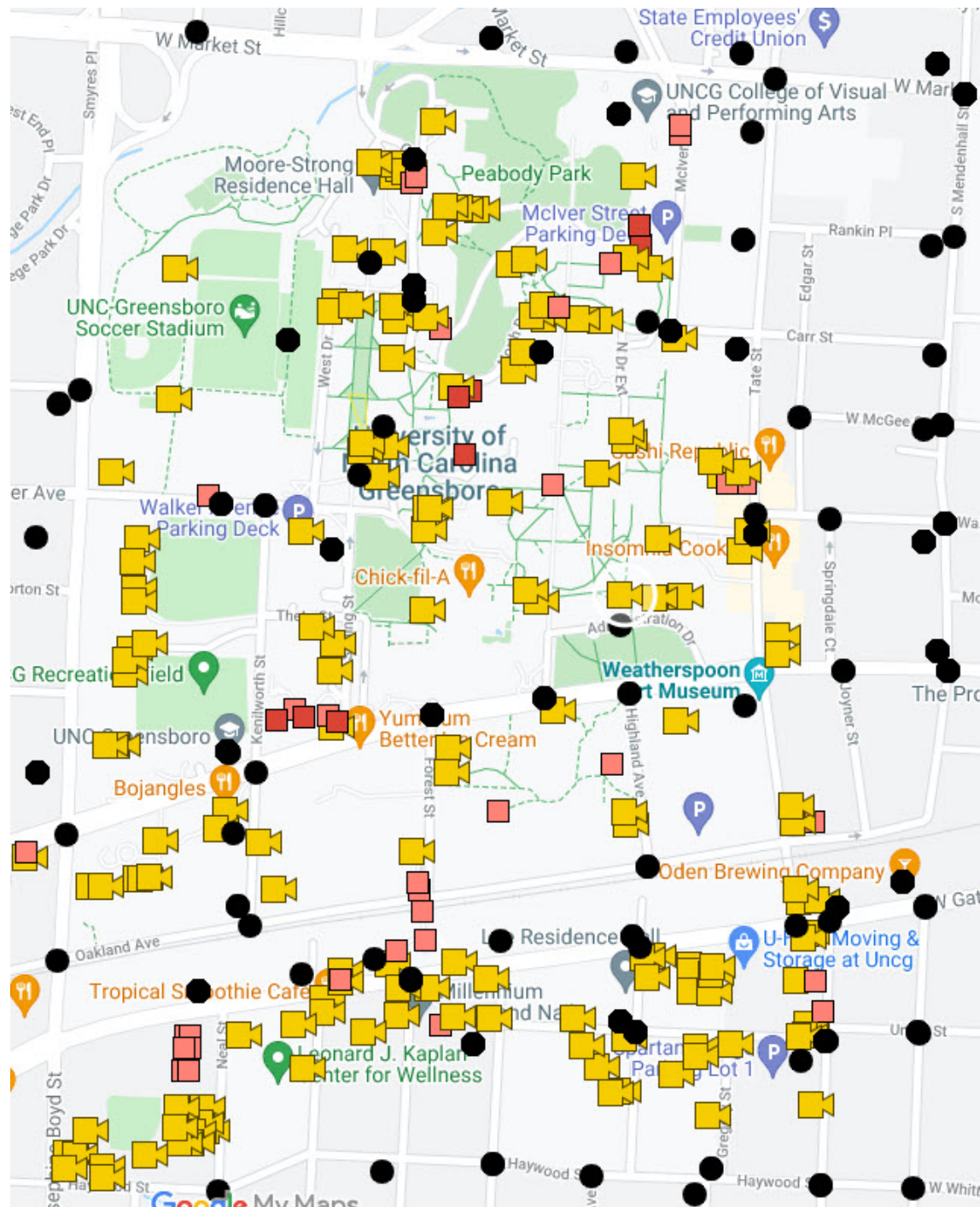
- Elliot University Center
 - 1 new camera – Chick Fil-A seating area
- Lot 9 North by Baseball field.
 - Installation of 3 LPR cameras.
- Kaplan Center for Wellness
 - 2 new cameras

Projects still in progress

- UNCG Admissions building
 - 1 new camera on west side of building looking at parking lot (Jan 2022)

Evaluation of the camera locations and incidents that have occurred

Pictured below is a representation of crimes reported to the City of Greensboro and the UNC Greensboro Police Department from Jan 2, 2021, to December 31, 2021.



Based off this map it appears that we have good camera coverage where several of the incidents have occurred. Areas with inadequate camera coverage are Coleman Building (Athletics), Highland and

Oakland Avenue, Josephine Boyd and Gate City Blvd intersection, and McIver and West Market Street. TSU worked with Dining Services, Parking and Housing and Residence Life and other departments to improve on areas where cameras were needed.

Recommendations for future changes

1. Add new IP cameras in areas identified by the evaluation of camera locations and incidents or by factors identified by the Technical Services Unit as a high priority such as:
 - a. Major intersections in and around campus
 - b. Entry/Exit points of academic buildings
 - c. ITS labs
 - d. Areas around the daycare centers on campus.
 - e. Areas/buildings that hold large concentrations of people
 - f. Pedestrian areas and walkways.
2. Integrate license plate reader cameras at the entry and exit points for vehicular traffic to the University.
3. Continually update camera client and server software.
4. **Funds will need to be allocated for replacing broken cameras. We currently have 50 cameras that are down. Due to funding and supply chain issues these cannot be replaced at the present time. We have over 148 PTZ cameras and 20 of those are inoperable. To replace those 20 will cost approximately \$39,000 (Axis P5655 @ \$1,931 per camera). Currently TSU has 5 cameras that are on backorder due to supply issues. TSU has been waiting for 4 months to receive these cameras.**

The next annual review for the year 2022 is scheduled for January 2023.

CALEA 91.1.8.a, CALEA 91.1.8.f and Compliance